CONTROL IT

Internet is the New LAN

Complete IT operations and remote management platform to monitor, manage, secure and access your infrastructure from anywhere — without VPN and without Azure AD.

No VPN. No cloud identity dependency. Full RMM.

CORE VALUE

Securely access Active Directory and internal systems over the Internet — without VPN, without Azure AD, and without exposing your infrastructure.

CORE CAPABILITIES

- Secure Private Network Fabric
- Active Directory Access (over Internet, No Cloud)
- Enterprise Authentication & Identity
- Advanced Endpoint Monitoring
- Intelligent Alerting & Notifications
- Secure Remote Shell Access
- Remote Management
- Secure Remote Desktop Support
- Secure Application Access & Tunneling
- Remote File Operations
- Cross-Platform Management
- Patch & Software Management
- Automation, Self-Healing & Script Library
- Asset & Inventory Management
- Security & Policy Enforcement
- Audit & Compliance Visibility
- Multi-Site IT Management
- High-Performance Connectivity
- Ticketing & Helpdesk

KEY OUTCOMES

- Secure Remote Access Without VPN
- Use Existing Active Directory — No Cloud Identity Required
- Complete Endpoint Monitoring and Remote Management
- Zero Public Exposure of Servers and Services
- Centralised IT Operations Across All Sites and Branches
- Reduced Cost and Complexity
- Improved Security Posture
- Full Data Sovereignty — Self-Hosted

HOW IT WORKS

SECURE | SIMPLE | UNIFIED | POWERFUL

PLATFORM HIGHLIGHTS

Secure Private Network Fabric
Encrypted P2P overlay network. No inbound ports or VPN.

AD Access Over Internet (No Cloud)
Authenticate with your on-prem AD directly — no Azure AD, no sync.

Real-time Monitoring & Auto Remediation
Sensor-driven insights with proactive issue detection and auto-fix.

Remote Shell & Management
PowerShell, Bash, Zsh access and full device management.

Remote Desktop Support
Secure, attended or unattended support from anywhere.

Application Access & Tunneling
Secure RDP, SSH, DB access, VNC — no port forwarding.

UNIFIED MANAGEMENT ACROSS ALL PLATFORMS

Windows
7, 8, 10, 11

Windows Server
2012 – 2025

Linux
(Ubuntu, Debian, RHEL, CentOS, Fedora)

Proxmox
Full monitoring & management

macOS
(Ventura, Sonoma, Sequoia)

WHY CONTROLIT?

Capability	Traditional Approach	ControlIT
Remote Access	VPN	Direct Secure Access — No VPN
Identity	Joins AD (Hybrid, SSO)	On-Prem AD — No Sync, No Cloud
Security	Exposed Infrastructure	Zero Public Exposure
Remote Management	Multiple Tools	Unified RMM Platform
Application Access	Port Forwarding / VPN	Encrypted Overlay Tunnelling
Data Sovereignty	Vendor Cloud	Fully Self-Hosted
Performance	Gateway Bottlenecks	Direct Peer-to-Peer Connectivity

SELF-HOSTED. PRIVATE. YOURS.

- Fully Self-Hosted — Your Data Never Leaves Your Infrastructure
- Zero Tracking, No Telemetry, No Hidden Data Collection
- Open-Source Core (AGPL-3.0) — Transparent & Auditable
- Meets Data Localisation Requirements
- GDPR & NIS-2 Compliant Architecture

Docker & Container Based | Self-Hosted in Minutes | Lightweight Agents (All Platforms) | Runs on Existing Hardware | Air-Gapped Deployment Supported

IDEAL USE CASES

- Remote Workforce Enablement — Secure Access Without VPN
- Active Directory Authentication Across Locations — Without Azure AD
- Multi-Branch Enterprise IT Operations
- Secure Access to Internal Applications, Databases, and Servers
- Air-Gapped Environments — Government, Defence, Critical Infrastructure
- Organisations Requiring Data Sovereignty and Self-Hosted Infrastructure

OPTIONAL ADD-ONS

Available on Request for Organisations with Additional Requirements.

Threat Detection & Security Monitoring (SIEM / XDR)
Advanced Security Monitoring, Intrusion Detection, Vulnerability Scanning, and CERT-In Mandated Incident Reporting.

Compliance Document Management
Centralised Repository with OCR, Full-Text Search, and Tagging for IT Compliance Records and Audit Documentation.

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